

Diagram illustrating a network topology. A central node (12) is connected to three other nodes (14, 16, 20) via links (24, 26, 28). The nodes are arranged in a triangular pattern around the central node. A reference arrow (10) points towards the right.

Diagram illustrating a network topology. A central node (12) is connected to three other nodes (14, 16, 20) via solid lines (22). Node 16 is labeled "BLOCKED". A dashed line (24) connects node 12 to node 14. A curved line (26) encloses nodes 12, 14, and 16. An arrow (10) points towards the network.

The diagram shows a network topology with five nodes, each represented by a square box containing a switch symbol. The nodes are labeled 12, 14, 16, 20, and 24. Node 12 is at the top, node 14 is on the right, node 16 is at the bottom, node 20 is on the left, and node 24 is at the bottom center. A dashed vertical line labeled 26 separates node 12 from node 14. A curved line labeled 22 connects node 12 and node 14. A curved line labeled 24 connects node 14 and node 16. A curved line labeled 16 connects node 16 and node 20. A curved line labeled 20 connects node 20 and node 12. The word "BLOCKED" is written in the center of the diagram, indicating a failure or congestion in the network.

FIG. 3

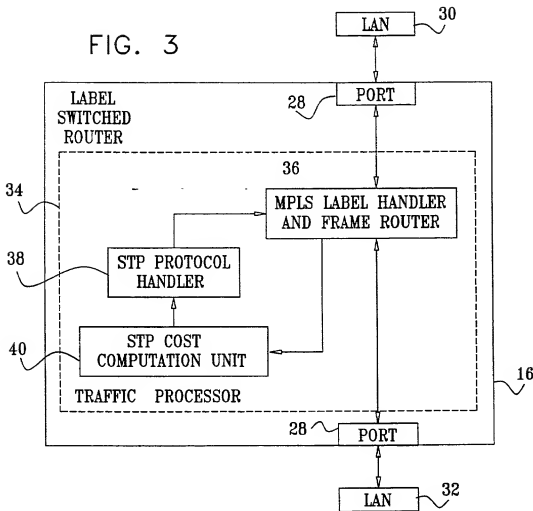


FIG. 4

